

**18706 North Creek Parkway
Suite 110,
Bothell, Washington 98011**

Project: Schwerin Concave

Log of Borehole: TB-2

Location: Walla Walla, WA

Project No.: 01-0817-00-2124-400

Logged by:

Client: Washington Department of Ecology Ecology PM: Bill Fees

SUBSURFACE PROFILE				SAMPLE				Well Completion Details
feet (bgs)	feet (MSL)	Symbol	Description	Number	Type	N-Value	Recovery	
0	0.0		Ground Surface					11.5' water level recorded during drilling
2	0.0		SILT, ML, with some leaves (organics) in the top 4" below ground surface, medium gray brown, slightly moist, becomes slightly reddish brown with mottling in bottom 6" at 3' to 3.5' bgs. Silt becomes slightly moist and "compressed" stiff at 4' bgs. Light brown interval 4" thick at 6.5' bgs with flour texture and increased clay content with depth to 10' bgs. Saturated clayey Silt from 10-11' bgs.	01			2'	
4				02			2.5'	
6				03			2.5'	
8								
10								
11.0	11.0		Clayey GRAVEL, GC-GM, with ironoxide staining, some unsaturated zones in gravel layer, gravels well rounded.					
12	12.0							
13.0	13.0		Silty SAND, SM, saturated	04			27"	
14			Silty GRAVEL, with some clay, GM-GC, iron-oxide staining with alternating dry and slightly moist interbedded clayey silt layers.					
16	16.0		Medium light gray Basalt Bedrock. Refusal at 16' bgs.					
18								
20								

Drilled By: Environmental West Exploration

Hole Size:

Drill Method: Geoprobe

Drill Date: 10/15/01

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